IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):	Baldwin et al.	Tr.	Grou	p Art Unit:	2621	• • •
Serial No.:	09/896,580	1 2 5 2002 S	Exan	niner:	Unknov	vn
Filed: June 29	9, 2001	CE ISA	Conf	et No.: irmation No		
	FALLIZATION AND DE DEFORMYLASE		STAPHYLOCOCCU	US AUREU	s R	ECEIVED
Assistant Comm	nissioner for Patents				IA.	JG 0 1 2002
P.O. Box 2327 Arlington, VA 2					Techn	ology Center 2600
We are transmit	ting the following doc	uments along with t	his Transmittal Shee	et (which is	submitte	d in triplicate):
A Petit X	nized return postcard. ion for Extension of T primation Disclosure S i); and copies of _4 d k in the amount of \$_ fied copy of a _ appli d under 35 U.S.C. §11 ment No Additi	tatement (2 pgs); locuments cited on t _, for cation, Serial No	1449 form (<u>1</u> pg); on the 1449 form. , filed	copy of an I	Internatio	nal Search Report y of which is
	Fee Calc	ulation for Claims	Pending After Am	endment		
	Pending Claims after Amendment (1)	Claims Paid for Earlier (2)	Number of Additional Claims (1-2)	Cost p Addition Clair	onal	Additional Fees Required
Total Claims				x \$18	=	
Independent Claims				x \$84	=	
One or	More New Multiple I	Dependent Claims P	resented? If Yes, A	dd \$280 H	ere →	
		1	otal Additional Cla	im Fees Re	quired	
these papers an Triplicate copic	this a PETITION For the state of this sheet are en EUNDER 37 C.F.R.	additional fees or c closed. §1.8: The undersign	eredit overpayment	t to Deposi that this Tr	t Accoun	t No. 13-4895. Letter and the

(LARGE ENTITY TRANSMITTAL UNDER RULE 1.8)

26813

PATENT TRADEMARK OFFICE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

JUL 2 5 2002

Applicant(s): Baldwin et al

Serial No.:

09/896,580

Confirmation No.: 7868

Filed: June 29, 2001

CRYSTALLIZATION AND STRUCTURE OF STAPHYLOCOCCUS AUREUS For: PEPTIDE DEFORMYLASE

Group Art Unit: 2621

Examiner:

Unknown

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents P.O. Box 2327 Arlington, VA 22202

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AUG 0 1 2002

Technology Center 2600

Sir:

In accordance with the continuing duty of candor and good faith that is to be demonstrated before the United States Patent and Trademark Office (USPTO), enclosed are copies of four (4) documents cited in an international search report which are not already of record in the present matter. Enclosed for the Examiner's information is a copy of the search report. Consideration of each of the documents listed on the attached 1449 form is respectfully requested. Pursuant to the provisions of MPEP §609, Applicants further request that a copy of the 1449 form(s), marked as being considered and initialed by the Examiner, be returned with the next Official Communication.

It is believed that no fee is due, as this Information Disclosure Statement is filed prior to the receipt of any Action on the merits. However, in the event a fee is due, please charge any fee or credit any overpayment to Account No. 13-4895.

Information Disclosure Statement

Applicant(s): Baldwin et al. Serial No.: 09/896,580 Confirmation No.: 7868 Filed: June 29, 2001

For: CRYSTALLIZATION AND STRUCTURE OF STAPHYLOCOCCUS AUREUS PEPTIDE DEFORMYLASE

The Examiner is invited to contact Applicants' Representatives at the belowlisted telephone number, if they can be of any assistance during prosecution of the present application.

CERTIFICATE UNDER 37 C.F.R. 1.8:

The undersigned hereby certifies that this paper is being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Assistant Commissioner for Patents, P.O. Box 2327, Arlington, VA 22202, on this day of JULY, 2002.

Ann M. Mueting

Respectfully submitted for

Baldwin et al.

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		Page 1 0j
INFORMATION	Atty. Docket No.: 6317.N	Serial No.: 09/896,580
DISCLOSURE	Applicant(s): Baldwin et al.	Confirmation No.: 7868
STATEMENT	Application Filing Date: June 29, 2001	Group: 2621
2 5 2002 1	Information Disclosure Statement mailed:	RECEIVED
THE MADEMARKS	U.S. PATENT DOCUMENTS	AUG 0 1 2002

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Examiner Initial		Document Number	Date	Name	cilech	nology-sei	Eilipedote If Appropriate
		NONE					
]						

FOREIGN PATENT DOCUMENTS

Examiner	Document Number	Date	Country	Class	Subclass	Trans	slation
Initial						Yes	No
	NONE						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description				
	Chen et al., "Actinonin, a naturally occurring antibacterial agent, is a potent deformylase inhibitor," <i>Biochemistry</i> . 2000;39(6):1256-62.				
	Greer, "Protein structure and function by comparative model building," <i>Ann NY Acad Sci.</i> 1985;439:44-63.				
	Huntington et al., "Synthesis and antibacterial activity of peptide deformylase inhibitors," <i>Biochemistry</i> . 2000;39(15):4543-51.				
	Kuntz et al., "Structure-based Molecular Design," Accounts of Chemical Research, US, American Chemical Society. 1994;27:117-23.				

EXAMINER	Date Considered
*Evaminar: Initial if citation considered what	har or not citation is in conformance with MPED 600. Drow line through citation if not in

*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.